

DURIC, V.

The possibility of using low-value coals in the operation of boilers under  
our conditions, p. 612

TEHNIKA (Savez inzenjera i tehincara Jugoslavije) Beograd, Yugoslavia.  
Vol. 14, no. 4, Apr 1959

Monthly List of East European Accession EEAI LC, Vol. 8, no. 6, June 1959  
Uncla.

DURIC, V.; ILIC, J.

Politico-geographical transformation of the world. Geogr hor 7 no.3:  
1961

DURIC, Velizar, dr.; MIJALKOVIC, Aleksandar

Retrospective views on nosocomial infections in obstetric wards. Med. arh. 18 no.5:105-110 S-0'64.

1. Decje odeljenje Opste bolnice u Nisu (Sef: Doc. dr. Borivoje Gasic); Ginekolosko-akusersko odeljenje Opske bolnice u Nisu (Sef: Prim. dr. Nasto Zecevic).

DURIC, VLADIMIR R.

DURIC, VLADIMIR R. Pancevacki Rit; antropogeografska ispitivanja.  
Beograd (Naučna knjiga) 1953, 116p. (Srpska akademija  
nauka. Posebna izdanja, knj. 218. Etnografski  
institut, knj. 5)

(Pancevo swamps; anthropogeographic research. French  
summary. illus., fold map., index, plans)

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EEAL), LC, Vol. 4, no. 9,  
Sept. 1955, Uncl.

NEDELJKOVIC, Srecko, dr; JOSIPOVIC, Vladan, doc., dr; DURIC, Vukosava, dr;  
SPUZIC, Ivan, dr; PETRASKOVIC, Dragoslav, dr; VUJIC, Ljubica, dr

Myocardial infarct in subjects under 40 years of age. Med. glas. 15  
no.3:139-144 Mr '61.

1. Interna klinika B. Medicinskog fakulteta u Beogradu (Upravnik: prof.  
dr R. Berovic) I Dom narodnog zdravlja u Beogradu (Upravnik: dr  
S. Jancic) Opsta bolnica u Bihacu (Upravnik: dr M. Tatlic)

(MYOCARDIAL INFARCT case reports)

STRASER, Jolanka, dr.; BALOG, Borica, dr.; DURIC, Vukosava, dr.

Role of early kinositherapy in the treatment and rehabilitation  
of ischemic heart diseases. Med. glas. 17 no.6:253-255 Je-Jl '63.

1. Institut za fizikalnu medicinu i rehabilitaciju Medicinskog  
fakulteta u Beogradu (Upravnik: prof. dr. A. Rotovic). Interna  
klinika B Medicinskog fakulteta u Beogradu: (Upravnik: prof. dr.  
R. Berovic).

VUKOVIC, I.J.; GRUJIC, M.; ZEGARAC, D.; DURIC-JANJATOVIC, O.

Results of the treatment of tuberculosis in children during  
recent ten years. Tuberkuloza, Beogr. 11 no.2:242-253 '59.

1. Institut za tuberkulozu NR Srbije, Beograd, direktor: prof. dr.  
M. Grujic.  
(TUBERCULOSIS PULMONARY in inf. & child)

DURICA, Aleksandar, ing. (Beograd, Kajmakcalanska 54/II)

Hard chromium-plating. Tehnika Jug 16 no.11:1969-1976 '61.

DURICA, Aleksandar, ing. (Beograd, Kajmakcalanska 54/II)

Hard chromium plating of tools. Tehnika Jug 17 no.1:73-76 Ja '62.

(Chromium-plating)

DURICA, Dusan, inz.; KRASENSKY, Otakar, inz.

Salt-bearing strata in the Neogene Basin of eastern Slovakia  
and experiences in boring (Kolcovo Dlhe). Geol pruzkum 7  
no.3:71-73 Mr '65.

1. Research Enterprise of the Ceskoslovenske naftove doly  
National Enterprise, Michalovce and Geologicky pruzkum  
National Enterprise, Prague.

DURIGA, Jozsef

Automatic suppression of noise voltage. Radioteknika  
14 no.2 1962 P'64.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURICA, Jozsef

Clear television pictures. Radiotekhnika i S 1964.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

DURICA, Jozef

If a two-norm conversion does not succeed. Radioteknika 15  
no.4:135-136 Ap '65.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

Experience gained in the construction and use of  
the blackened as Impulse-Type Ultrasonic Film Recorder  
is being used in the design of the  
Scorit Di-Maxcope, TM

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURICA, Jozsef

Television antennas as seen today. Radiotechnika 15 no.3:96-99  
Mr '65.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

DURICIC, A.

Pharmacy in Bosnia and Hercegovina from the very beginning  
up to the Austrian-Hungarian occupation in 1878. Bul sc  
Youg 7 no.1/2:14 F-Ap '62.

1. Medicinski fakultet, Sarajevo.

DURICIC, C.

"Toward Better Cooperation" p. 5

"First Test Results of the Kosava Glider" p. 5

(AERO SVET, Vol. 3, no. 42, June 1953, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

DURICIC, I.

DURICIC, I., Dept. of Vet. Med. Belgrade (Vet.-Physiology)

Yugoslavia (430)

Science

Introduction by the Director of the Institute. p. v., Zbornik Radova,  
Vol. 20, no. 1, 1952.

East European Accessions List. Library of Congress. Vol. 2, no. 4,

April 1953.

UNCLASSIFIED.

DURICIC, ILIJA.

Sta su hormoni i kakvo je njihovo dejstvo. Predavanje edrazano na Kolarcevom narodnom univerzitetu. Beograd, Naucna knjiga, 1953. 16p. (Biblioteka Kolarcevog narodnog univerziteta, br. 43) (What hormones are and what their effect is; a lecture at Kolarac People's University. Illus.)

SO: EEAL Vol. 5 No. 7

July 1956

YUGOSLAVIA/Human and Animal Physiology (Normal and Pathological) T  
Blood. Form Elements.

Abs Jour : Ref Zhur Biol., No 6, 1959, 26426

Author : Duricic, I., Jovanovkch, M., Vuco, J., Kentera, D.

Inst :

Title : The Influence of Cortisone on the Penetration of Radioactive P<sup>32</sup> into Erythrocytes in vitro.

Orig Pub : Glashnik biol. sek. Hrvatsko prirodoslov. drustvo, 1953  
(1955), Ser. 2B, 7, 135-136

Abstract : No abstract.

Card 1/1

- 37 -

POLAND / Human and Animal Physiology. Blood Transfusion and  
Blood Substitutes.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70064

Author : Duricic, I.; Nikolic, B.

Inst : Akad. RPFY

Title : The Delaying Action on Blood Clotting of Formalized  
Heated Plasma of Cattle

Orig Pub : Bull. scient. Conseil Akad. RPFY, 1956, Vol 3, No 2, 55-56

Abstract : In experiments in vitro, formalized heated plasma (FHP) generally did not clot even with recalcification and addition of thromboplastin and thrombin. FHP prolonged the clotting time of blood and the prothrombin time, delayed the formation of thromboplastin, and reduced its output. A similar influence of FHP was seen when it was given intravenously to dogs. The effect was most pronounced within two hours after administration. In those

Card 1/2

41

DURICID, I.; MILIC, M.; MALOVICEVA, M.

Effect of cortisone on swelling of gelatin; blood platelets and serum viscosity. Bull. Acad. serbe sc., classe med. 15 no.3:7-10 1956.

1. Arbeit aus dem Institute for medizinische Untersuchungen der Serbischen Akademie des Wissenschaften.

(CORTISONE, effects,

on blood platelets & serum viscosity, relation to gelatin colloidal dispersion (Ger))

(BLOOD PLATELETS, effect of drugs on, cortisone, relation of response to gelatin colloidal dispersion (Ger))

(GELATIN, colloidal dispersion, eff. of cortisone, relation to blood platelets & serum viscosity responses (Ger))

(BLOOD, viscosity, eff. of cortisone, relation to gelatin colloidal dispersion (Ger))

DURICIC, I.; JOVANOVIC, M.; VUCO, J.; KENTERA, D.

Effect of cortisone on penetration of radiophosphorus into the erythrocytes in vitro. Bull. Acad. serbe sc., classe med. 15 no. 3:11-15 1956.

1. Institut de recherches medicales de l'Academie serbe des Sciences.  
(ERYTHROCYTES, metabolism,  
radiophosphorus uptake in vitro, eff. of cortisone (Fr))  
(PHOSPHORUS, radioactive,  
erythrocytic uptake in vitro, eff. of cortisone (Fr))  
(CORTISONE, effects,  
on erythrocyte uptake of radiophosphorus in vitro (Fr))

DURICIC, I.; BEROVIC, R.; SAVIC, V.; PUJEVIC, S.

Studies on the mechanism of action of cortisone. Bull. Acad. serbe sc., classe med. 15 no.3:17-35 1956.

1. Institut de recherches medicales de l'Academie serbe des Sciences.

(CORTISONE, effects,

on blood cells (Fr))

(BLOOD CELLS, effect of drugs on,  
cortisone (Fr))

DURICIC, I.; SAVIC, V.; SPUZIC, I.; SAVIC, VI.

Role of histamine in anaphylactic shock in dogs. Acta med. jugosl.  
13 no.3:399-406 '59.

1. Section de la medecine du travail de l'Institut de recherches  
medicales de l'Academie Serbe des Sciences, Belgrade.  
(ALLERGY exper.)  
(HISTAMINE physiol.)

DURICIC, I.; NIKOLIC, B.; NIKOLIC, V.; PAVLOVIC, O.

Lipoproteins and stability of serum proteins in dogs during the course of anaphylactic reaction. Acta med. jugosl. 13 no.4:442-453 '59.

1. Institut de physiologie de la Faculte veterinaire de Belgrade.  
(BLOOD PROTEINS)  
(ALLERGY exper.)  
(LIPOPROTEINS blood)

DURICIC, I., prof. dr.

Present concepts of anaphylaxis and allergy. Glas SANU  
12 no.2:226 '60 [publ.'62].

1. Saradnik Odeljenja za medicinu rada SANU, Beograd.

DURICIC, I., prof. dr.

General principles of the prevention of allergic conditions.  
Glas SANU 12 no.2:226 '60 [publ.'62].

DURICIC, I., prof. dr

Organization of research in the field of labor ~~medicina~~.  
Glas SANU 12 no.2:227 '60 [publ.'62].

DURICIC, I.

Role of histamine in physiological conditions and their participation in pathophysiological processes. Glas. Srpske akad. nauka, odelj. med. 248 no.16:59-81 '61.

(HISTAMINE) (ANAPHYLAXIS)

DURICIC, I., akademik prof. dr. (Beograd)

Industrial medicine, Its tasks and field of research and its  
role in the organization of health services. Med. ginas. 18  
no.3:57-60 Mr-Ap '64.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURICIC, Jovanka (Sarajevo)

Faeroes Islands, sheep islands. Geogr hor 7 no.1/2:47-49 '61.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

DURICIC, J.

Basic raw materials of France. Geogr hor 10 no.3:57-58 '64.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURICIC, Mladen St. (Beograd, Hadzi Melentijeva 55)

An historical outline of inland navigation in Serbia. Brodarstvo 3  
no. 5/6:224-229 0 59 - Mr 60.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

VITOROVIC, Dragomir K.; DURICIC, Milica, V.

Acetone solution of potassium permanganates, and its action  
on cyclohexanone, decalin, tetralin, anthraquinone,  
diphenylmethane, and benzophenone. Glas Hem dr 25/26  
no.5/7:339-344 '60/'61.

1. Prirodno-matematicki fakultet, Hemijski institut,  
Beograd.

STEFANOVIC, Dorde; VITOROVIC, Dragomir; DURICIC, Milica

Oxidation of the Aleksinac oil shale kerogen with potassium permanganate solution. Glas Hem dr 25/26 no. 5/7:425-437 '60/'61.

1. Prirodno-matematicki fakultet, Hemski institut,  
Beograd.

DURISIC, M.; DRNDARSKI, Koviljka; SCEFAN, V.

Effect of INH and ACTH on experimental exudative tuberculosis.  
Glas. Srpska akad. nauk [Med.] 17 no.257:197-201 '64.

DURICIC, Stojan, dr

Evaluation of various methods of the management of the placental stage of labor. Med. glas. 15 no. 3:149-151 Mr '61.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Sarajevu  
(Upravnik: prof. dr M. Beric)

(DELIVERY)

OSMANAGIC, Izet, dr.; DURICIC, Stojan, dr.

Intrauterine death of 1 twin. Med. arh. 17 no.6:65-69 N-D '63.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Sarjevu  
(Sef: Prof. dr Jelka Knezevic-Svarc).

DURICKOVIC, R.

Demolishing heat-power plants. p. 762.

VEJNO-TEHnicki GLASNIK. Beograd, Yugoslavia. Vol. 3, no. 10, Oct. 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959.

Uncl.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURICZA, Jozsef

Electronic television antenna change-over switch. Radiotechnika  
14 no. 6:224-225 Je '64.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

Puarez M

**Absorption of luminescent substances by stones** M. Durier and C. Houlme  
Translated by R. W. Ladd from the French original  
*Les Cahiers Scientifiques de la Societe Chimique de France*, Vol. 1, No. 1, 1963, p. 105  
Finely ground filters for luminescent materials  
Solutions have been prepared containing mixtures of different dyes and different  
other substances. These mixtures have been applied to  
various stones and their absorption has been  
studied active in this respect.

MUREZIĆ, Pavao, dr.

Rare localization of Scheuermann's disease. Reumatizam 12 no.6:  
220-224 '65.

1. Ortopedska klinika Medicinskog fakulteta, Zagreb.

DURRIGL, T.

A simple serological test for general practitioners. Lijecn.  
vjesn. 86 no.10:1275-1276 0 ' 64

DURRIGL, Teodor, dr.

Criteria for the diagnosis of rheumatoid arthritis. Lijecn.  
vjesn. 87 no.2:175-182 F '65.

l. Iz Zavoda za reumatske bolesti "Dr. Dora Filipovic" u  
Zagrebu.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURRIGL, T.

History of ankylosing spondilitis. Lijecn. vjesn. 87 no.7:  
789-793 Jl '65.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

SUCHKOV, Yu.O.; LEVI, M.L.; LIPNYTSKII, A.V.; BASOVA, N.N.; DURIKHIN, K.V.;  
GERASYUK, I.G.

Primary reaction in white mice to the introduction of  
precipitated antigen. Zbir. mikrobiol., epid. i imman. 42  
no.10:36-39- O '65. (MIRA 18:11)

I. Rostovskiy-na-Donu nauchno-issledovatel'skiy protivochumnyy  
institut. Submitted May 21, 1964.

LEV, M.I.; LIFNITSKIY, A.V.; DURIKHIN, K.V.

Distribution of antigen and antibodies in the body of susliks  
Citellus pygmaeus pall immunized with deposited antigen. Biul.  
eksp. biol. i med. 60 no.7:91-94 Jl '65. (MIRA 18:8)

1. Rostovskiy-na-Donu nauchno-issledovatel'skiy protivochumnyj  
institut.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DERIKOV, A.

Evaluation of a radiation situation. Vopr. znan. 40 no. 4  
26-28 Ap '64.  
(MIRA 1716)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

ACC NR: AM6013866

Monograph

UR//

Ponikarov, N. D.; Chumakov, V. I.; Durikov, A. P.

What is necessary to know about the nuclear weapons and protection against them (Chto neobkhodimo znat' o yadernom oruzhii i zashchite ot nego) Moscow, Atomizdat, 1965.. 166 p. illus., biblio., tables. 55,400 copies printed.

TOPIC TAGS: nuclear warfare, nuclear blast effect, nuclear defensive training

PURPOSE AND COVERAGE: The effect of nuclear explosions on humans and on various objects is described. A detailed description of a city after a nuclear attack and the nature of destruction by explosion, radiation, and fire is given. Recommendations for protection from nuclear attack and for decreasing its effects are presented. The book is intended for wide range of readers including civil defense workers.

TABLE OF CONTENTS:

Foreword -- 3

1. Nuclear transformations -- 5

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UDC: 623.451.8-628.58

ACC NR: AM6013866

2. Destruction factors of nuclear explosions and their calculation  
parameters -- 28

3. Destruction and damage effects of nuclear explosions -- 86

4. Fundamentals of protection from nuclear weapons -- 127

SUB CODE: 18/ SUBM DATE: 20Oct65/ ORIG REF: 008/ OTH REF: 003

Card 2 / 2

DURIKOV, Aleksey Pavlovich; CHUMAKOV, Viktor Ivanovich;  
YELIZAVETSKAYA, G.V., red.; KOBYAKOVA, G.N., tekhn. red.

[Protection of the population of a rural area from radioactive contamination] Zashchita naseleniya sel'skoi mestnosti ot radioaktivnogo zarazheniya. Moskva, Sel'khozizdat,  
1963. 77 p. (MIRA 16:12)  
(Radiation—Safety measures)

SHUTOV, Mikhail Il'ich; DURIKOV, A.F., red.

[Sanitary processing of people and the decontamination  
of clothing] Sanitarnaia obrabotka liudei i obzharazhi-  
vaniye odezhdy. Moskva, Stroizdat, 1964. 22 p.

(NIRA 17:11)

DURIKOV, G.

There is more to be done. Mast. ugl. 8 no.7:23 J1 '59.  
(MIRA 12:10)

1. Obshchestvennyy kontreler shakhty №.15-16 tresta Gukevugel'.  
(Coal miners)

KISIN, I., inzh.; DURIKOV, V., inzh.

Zinc plating is done by automate. Okhr. truda i sots.strakh.  
no.3:76-77 Mr '59. (MIRA 12:4)  
(Zinc plating)

SERCER, A.; PADOVAN, I.; KRMPOTIC, J.; KNEZEVIC, M.; BALOGH, M.; MILIC, N.;  
SIPUS, N.; DURIN, B.; LIPOZENCIC, M.; GUSIC, B.; SPAVENTI, S.;  
GOSPODNETIC, A.; PANSINI, M.; IVIC, Z.; MARINOVIC, F.; BASIC, M.;  
ORESKOVIC, M.; KNEZEVIC, S.; MARICIC, Z.

Medicine. Bul sc Youg 9 no.4/5:116-117 Ag-0 '64.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4

DURIN, V.I.

Tables and Graphs of the Length of Shadows. Sb. stately po aerofotometr.  
No.1. NII aeros"yemki. GOGGU NKTP SSSR (1934)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000411610013-4"

DURINDA, J.

#24C

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- CONTINUATION OF  
COMBINED LIST
1. On the question of who organized "Sparta" to succeed "Korda",  
Durinda said he had no information. (See also interview with Durinda,  
pp. 355-70.)
2. Regarding the "Sparta" organization, Durinda said he had no information.  
He said he had heard that the "Sparta" organization was controlled by  
the "Sparta" group in the United States, which was headed by a man  
named "Gordon". (See also interview with Durinda, pp. 355-70.)
3. When asked if he had any additional information on the "Sparta" organization,  
Durinda said he had none. (See also interview with Durinda, pp. 355-70.)
4. Regarding the "Sparta" organization, Durinda said he had no information.  
He said he had heard that the "Sparta" organization was controlled by a man  
named "Gordon". (See also interview with Durinda, pp. 355-70.)
5. Regarding "Sparta" and the "Sparta" organization, Durinda said he had no information.  
He said he had heard that the "Sparta" organization was controlled by a man  
named "Gordon". (See also interview with Durinda, pp. 355-70.)
6. Regarding the "Sparta" organization, Durinda said he had no information.  
He said he had heard that the "Sparta" organization was controlled by a man  
named "Gordon". (See also interview with Durinda, pp. 355-70.)
7. Regarding "Sparta", Durinda said he had no information. (See also interview with Durinda, pp. 355-70.)
8. Regarding "Sparta", Durinda said he had no information. (See also interview with Durinda, pp. 355-70.)

RE

CZECHOSLOVAKIA

DURINDA, J.; KOLENA, J.; SZUCS, L.; KRASNEC, L.; HEGER, J.;  
Pharmaceutical Faculty, Comenius University, and Endocrinological Institute, Slovak Academy of Sciences (Farmaceuticka Fakulta UK a Endokrinologicky Ustav SAV), Bratislava.

"Study of the Amphenone Inhibitors of the Suprarenal Gland Cortex. I. Azachalcones."

Prague, Ceskoslovenska Farmacie, Vol 16, No 1, Jan 67, pp 14-18

Abstract /Authors' English summary modified: Azachalcones are analogues of metopirone; because of this similarity an investigation of their inhibitory effect on the suprarenal cortex was studied. Experiments in vitro using rat suprarenal glands confirmed the inhibitory effect of azachalcones. Some of the azachalcones were more effective than metopirone. 2 Tables, 37 Western, 4 Czech, 1 Indian, 1 Japanese reference. (Manuscript received 19 Jan 66).

1/1

DURINDA, J.; MEDVECKY, R.; SZUCS, L.; MATUSKOVA, E.

Antitubercular agents. I. Preparation of some quinoline-4-carboxylic acid hydrazides substituted on the quinoline ring.  
Cesk. farm. 13 no.7:349-352 S '64.

1. Katedra farmaceutickej chemie Farmaceutickej fakulty University Komenskeho, Bratislava a Lecebna tuberkulozy, Kostelec n. Cernymi Lesy.

## CZECHOSLOVAKIA

MEDVECKY, R.; DURINDA, J.; ZACKOVA, P.; KOPACOVA, L.; Chair of Pharmaceutical Chemistry, and Chair of Pharmacodynamics and of Toxicology, Pharmaceutical Faculty, Comenius University (Katedra Farmaceutickej Chemie a Katedra Farmakodynamiky a Toxikologie Farmaceutickej Fakulty UK), Bratislava.

"Relation Between the Chemical Structure, Antipyretic Activity, and Toxicity of Some Cinchophen Analogues."

Prague, Ceskoslovenska Farmacie, Vol 15, No 6, Jul 66, pp 291-293

Abstract /Authors' English summary modified/: Isomeric acids 6-methyl-2-(2-(or 3- and 4-)pyridyl)-cinchoninic and 2-(2-(or 3-and 4-)pyridyl)-cinchoninic were tested for antipyretic activity and toxicity. Antipyretic activity was determined in grey rabbits, toxicity in mice. 2-(2-pyridyl)-cinchoninic acid has a very strong antipyretic activity, 2-(3-pyridyl)-cinchoninic acid a very pronounced one, 6-methyl-2-(3-pyridyl) cinchoninic acid has a weak activity. Toxicity of these substances is lower than that of cinchophen, but higher than antipyrine. The most active substance is the most toxic one, its LD 50 is 470 mg/kg. 3 Figures, 1 Table, 12 Western, 4 Czech, 2 Egyptian, 1 East German reference. (Manuscript received 20 Dec 65).

DURINDOVA, Z.

Case report contribution to psychotic manifestations in brain tumor. Cesk. psych. 60 no.6e411-416 N '64

1. Psychiatricka klinika Lekarskej fakulty University  
P.J.Safarika v Kosiciach.

GOLOVA, O.P.; EPSHTEYN, Ya.V.; SERGEYEVA, V.N.; KALNIN'SH, A.I. [Kalnins, A.];  
ODINTSOV, P.N.; MAKSIMENKO, N.S.; PANASYUK, V.G.; Prinimajti  
uchastiye: MERLIS, N.M.; DURININA, L.I.; BISENIYETSE, S.K. [Biseniece, S.];  
GUNDARS, A.Yu.; FEDORCHENKO, R.I.; MINAKOVA, V.I.

New method for the complete chemical processing of plant tissues.  
Gidroliz. i lesokhim. prom. 14 no.7:4-8 '61. (MIRA 14:11)

1. Institut vysokomolekulyarnykh soyedineniy AN SSSR (for Golova,  
Epshteyn, Merlis, Durinina).
2. Institut lesokhozyaystvennykh  
problem i khimii drevesiny AN Latvийskoy SSR (for Sergeyeva,  
Kalinin'sh, Odintsov, Bisenietse, Gundars).
3. Krasnodarskiy  
gidroliznyy zavod (for Maksimenko, Fedorchenko, Minakova).
4. Dnepropetrovskiy sel'skokhozyaystvennyy institut (for  
Panasuk).

(Plant cells and tissues)  
(Botanical chemistry)

KORSHUNOV, B.G.; DROBOT, D.V.; DURININA, L.V.

Interaction of lanthanum chloride with samarium (III) and yttrium chlorides. Zhur. neorg. khim. 10 no.9:2120-2123 S '65. (MIRA 18:10)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii imeni Lomonosova.

1980-1981

64

L.D. M. Arkinas, G. P.

R.G.

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DROBOT, D.V.; ANIKINA, G.P.; DURININA, L.V.; KORSHUNOV, B.G.

Phase diagram of the system  $\text{YCl}_3 - \text{CsCl}$ . Zhur. neorg. khim.  
10 no.2:562-564 F '65. (MIRA 18:11)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii imeni  
Lomonosova. Submitted April 16, 1964.

L 10440-66 EWT(m)/EWP(t)/EWP(b) IJP(c) M/JG  
ACC NR: AP6000289 SOURCE CODE: UR/0078/65/010/009/2120/2123

AUTHOR: Korshunov, B.G.; Drobot, D.V.; Durinina, L.V.

ORG: Moscow Institute of Fine Chemical Technology im. M. V. Lomonosov (Moskovskiy Institut tonkoy khimicheskoy tekhnologii)

TITLE: Reaction of lanthanum chloride with samarium (III) chloride and yttrium chloride

SOURCE: Zhurnal neorganicheskoy khimii, v. 10, no. 9, 1965, 2120-2123

TOPIC TAGS: lanthanum compound, samarium compound, yttrium compound , thermal analysis, solid solution, crystal structure, chloride

ABSTRACT: Thermal analysis was used to study the interaction in the  $\text{LaCl}_3\text{-SmCl}_3$  and  $\text{LaCl}_3\text{-YCl}_3$  systems. In the  $\text{LaCl}_3\text{-SmCl}_3$  system, the components form a continuous series of solid solutions (Rozeboom type II). The maximum on the liquidus curve corresponds to a content of 88 mole %  $\text{LaCl}_3$  and a temperature of 860°C. The  $\text{LaCl}_3\text{-YCl}_3$  system is of eutectic type. The eutectic point corresponds to 25 mole %  $\text{LaCl}_3$  and 650°C. It is shown that the solidus line of the  $\text{LaCl}_3\text{-SmCl}_3$  system can be obtained by calculation. The points of the calculated and experimental maxima are in satisfactory mutual agreement. The eutectic system  $\text{LaCl}_3\text{-YCl}_3$  was

Card 1/2

UDC: 541.123+546.654'131+546.659'131+546.641'131

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ACC NR: AP6000289

calculated, and the experimental and calculated curves also coincided satisfactorily. The factor determining the difference in the types of fusibility diagrams of the  $\text{LaCl}_3\text{-SmCl}_3$  and  $\text{LaCl}_3\text{-YCl}$  systems appears to be the crystal structure of the initial rare earth trichlorides. Orig. art. has: 2 figures, 3 tables, and 2 formulas.

SUB CODE: 07 / SUBM DATE: 06Oct64 / ORIG REF: 002 / OTH REF: 008

PC  
Card 2/2

DROBOT, D.V.; KORSHUNOV, B.G.; DURININA, L.V.

Equilibrium of reactions between lanthanum and preseodymium chlorides and oxygen... Izv. AN SSSR. Neorg. mat. 1 no.12:  
2189-2196 D '65. (MIRA 18:12)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii im.  
M.V. Lomonosova. Submitted June 7, 1965.

DURINYAN, A. A.

Durinyan, A. A. "The clinic of malignant tumors of the pancreas and in the area of the ampulla papillary," (Report), Trudy III Zakavkazsk. s"yezda khirurgov, Yerevan, 1948 (on cover: 1949), p. 52-61

SO: U-5240, 17 Dec. 53, (Letopis 'Zhurnal 'nykh Statey, No. 25, 1949):

DURINYAN, P.A.

Zone of the splanchnic nerve in the thalamus of the cat.  
Dokl.AN SSSR 133 no.1:243-245 J1 '60.  
(MIRA 13:7)

1. Institut normal'noy i patologicheskoy fiziologii Akademii  
meditsinskikh nauk SSSR. Predstavлено akademikom Ye.N.  
Pavlovskim.  
(NERVES, SPLANCHNIC) (OPTIC THALAMUS)

ARUTYUNYAN, R.A.; DURINYAN, R.A.

Influence of some preparations on interoception from the extremity  
in the dog. Izv.AN Arm.SSR.Biol.i sel'khoz.nauki. 5 no.9:85-90 '52.  
(MLRA 9:8)

1. Kafedra normal'noy fiziologii Yerevanskogo meditsinskogo insti-  
tuta.

(RECEPTORS (NEUROLOGY)) (REFLEXES)

DURINYAN, R. A.

DURINYAN, R. A.: "Experimental analysis of anemia caused by denervation of certain internal organs." Acad Med Sci USSR. Inst of Normal and Pathological Physiology, Moscow, 1956. (Dissertation for the Degree of Candidate in Medical Sciences.)

Knizhnaya letopis', No. 39, 1956. Moscow.

DURINYAN, R.A.

~~Certain characteristics of anemia induced by denervation of the carotid sinuses and the aorta. Biul.eksp.biol. i med. 42 no.9: 15-20 S '56.~~

(MLRA 9:11)

1. Iz laboratorii obshchey fiziologii (zav. - prof. V.N.Chernigovskiy)  
Instituta normal'noy i patologicheskoy fiziologii AMN SSSR (dir. -  
deystvitel'nyy chlen AMN SSSR prof. V.N.Chernigovskiy) Moskva.  
Predstavlena deystvitel'nym chlenom AMN SSSR V.N.Chernigovskim.

(ANEMIA, experimental,

prod. by denervation of carotid sinuses & aorta (Rus))

(CAROTID SINUS, physiology,

denervation inducing exper. anemia (Rus))

(AORTA, physiology,

same)

USSR/Human and Animal Physiology. Blood

T-4

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65166

Author : Durinyan R.A.

Inst : AS ArmSSR

Title : The Nature of the Anemia Produced by Denervation of the Spleen

Orig Pub : Izv. AN ArmSSR, Biol. i s.-kh. n., 1957, 10, No 1, 15-21

Abstract : In chronic experiments on cats, there was a rapid decrease in the erythrocyte count and hemoglobin level in the first few days after denervation of the spleen, as well as a considerable rise in the number of polychromatophilic normoblasts and reticulocytes. The number of mitotic figures was increased. Total erythropoietic activity increased, but there was a simultaneous disturbance in the maturation of erythronormoblasts. Five months later erythropoietic activity diminished, and a decrease was seen in the number of cells of the erythroid series. The chief cause of the anemia was apparently an increase in the hemolytic function

Card : 1/2

USSR/Human and Animal Physiology. Blood

T-4

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65166

of the spleen. The control operation (preparing the vessels  
and nerves of the spleen) led to a negligible, brief hypo-  
chromic anemia.--A.D. Beloborodova

Card : 2/2

DURINYAN, R.A.

Characteristics of experimental anemia induced by denervation of various regions of the gastrointestinal tract [with summary in English]. Biul.eksp.biol. i med. 43 no.4:36-40 Ap '57. (MIRA 10:10)

1. Iz Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR prof. V.N.Chernigovskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR prof. V.N. Chernigovskim.

(ANEMIA, exper.

induced by denervation of various segments of gastro-intestinal system in cats & dogs)

(GASTROINTESTINAL SYSTEM, physiol.

denervation of various segments causing anemia in cats & dogs)

DURINYAN, R.A.

ZAMYSHKINA, K.S., DURINYAN, R.A.

Absorption and assimilation of radioactive iron by erythrocytes in anemia induced by partial denervation of the stomach [with summary in English]. Biul.eksp.biol. i med. 45 no.3:51-56 Mr'58 (MIRA 11:5)

1. Iz Instituta normal'noy i patologicheskoy fiziologii (dir.-deystvitel'nyy chlen AMN SSSR V.N. Chernigovskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.N. Chernigovskim.

(ANEMIA, experimental,

erythrocyte absorp. & assimilation of radiciron in anemia prod. by gastric denervation in dogs (Rus))

(IRON, radioactive,

same)

(STOMACH, physiology,

denervation causing exper. anemia, eff. on erythrocyte radioiron intake (Rus))

(ERYTHROCYTE, metabolism

radioiron, intake in exper. anemia prod. by gastric denervation (Rus))

DURINYAN, R.A.; BARTYZEL', A.I.

DB-1-57 stereotaxic apparatus of the Institute of Normal and Pathological Physiology of the Academy of Medicine of the USSR. Biul. eksp. biol. i med. 46 no.12:103-107 D '58. (MIRA 12:1)

1. Iz Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V. N. Chernigovsky) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.N. Chernigovskim.  
(PHYSIOLOGICAL appar. & instruments,  
stereotaxic appar. DB-1-57 (Rus))

17(1)

AUTHOR: Durinyan, R. A.

SOV/20-124-6-51/55

TITLE: On the Representation of the Pelvic Nerve in Thalamus Opticus  
of the Cat (O predstaviteľstve tazovogo nerva v Thalamus  
opticus kočky)PERIODICAL: Doklady Akademii nauk SSSR, 1959, Vol 124, Nr 6, pp 1363-1366  
(USSR)ABSTRACT: The investigation of the representation of afferent systems on  
various levels of the central nervous system is an essential  
task to be carried out in the field of physiology. The author  
succeeded in clarifying the somatotopic distribution of the  
representation of afferent systems within the posterior  
ventral Thalamus nucleus (Nucleus ventralis posterior) of the  
cat. By recording the primary answers (metod pervichnykh  
etvetov) the topography of the representation of somatic  
sensibility (the first and second somatic regions, Fig 1,  
Refs 2, 4, 6, 7) was determined. Also additional  
representations were found (Refs 1, 3, 8). Among the largest  
and most important nerves only the representation mentioned  
in the title remained uninvestigated (except Ref 9).

Card 1/2

On the Representation of the Pelvic Nerve in  
Thalamus Opticus of the Cat

SOV/20-124-6-51/55

The author thoroughly investigated grown-up tom cats under application of Nembutal-chloralose narcosis. The nervus ischiadicus and n. pelvis were stimulated by means of silver electrodes by one single shock. 2 submergible electrodes (pogrughnyye elektrody P1.) consisting of insulated tantalum wire were submerged through the mass of one hemisphere into the left and right ventral Thalamus nucleus (according to Ref 5). From the results obtained the author comes to the conclusion that the pelvic nerve (n. pelvis) of the posterior ventral nucleus (N.VP) is represented by a special region. This region covers the area of representation of the n. ischiadicus just as is the case on the surface of the cerebral cortex. There are 2 figures and 9 references, 1 of which is Soviet.

ASSOCIATION: Institut normal'noy i patologicheskoy fiziologii Akademii meditsinskikh nauk SSSR (Institute of Normal and Pathological Physiology of the Academy of Medical Sciences, USSR)  
PRESENTED: October 20, 1958, by K. M. Bykov, Academician  
SUBMITTED: October 7, 1958  
Card 2/2

DURINYAN, R.A.

Role of the spleen in the development of experimental anemia  
caused by the denervation of the carotid sinuses and the aorta.  
Izv. AN Arm. SSR. Biol. nauki 13 no.5:13-18 My '60. (MIRA 13:9)

1: Laboratoriya obshchey fiziologii Instituta normal'noy i patologicheskoy fiziologii AMN SSSR, g. Moskva.  
(SPLEEN) (CAROTID SINUS—INNERVATION)  
(AORTA—INNERVATION)

DURINYAN, R.A.

Characteristics of anemia induced by division of the vagus nerve.  
Biul.eksp. biol. i med. 49 no.2:50-55 F '60. (MIRA 14:5)

1. Iz laboratorii obshchey fiziologii (zav. - deystvitel'nyy chlen AMN SSSR V.N.Chernigovskiy) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.N.Chernigovskiy) AMN SSSR, Moskva. Fredstavlena deystvitel'nym chlenom AMN SSSR V.N.Chernigovskim.

(ANEMIA) (VAGUS NERVE—SURGERY)

DURINYAN, R.A.; BARTYSEL', A.I.

New head holder for cats. Biul.eksp. biol. i med. 49 no.2:121-  
122 F '60. (MIRA 14:5)

1. Iz Instituta normal'noy i patologicheskoy fiziologii (dir. -  
deystvitel'nyy chlen AMN SSSR V.N.Chernigovskiy) AMN SSSR, Moskva.  
Predstavljana deystvitel'nym chlenom AMN SSSR V.N.Chernigovskim.  
(PHYSIOLOGICAL APPARATUS)

DURINYAN, R.A.

Changes in the blood system in connection with denervation of the duodenum. Biul. eksp. biol. i med. 50 no.10:53-58 O '60.

(MIRA 14:5)

1. Iz laboratori obshchey fiziologii Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.N.Chernigovskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR V.V.Parinym.

(BLOOD)

(DUODENUM--INNERVATION)

DURINYAN, R.A.; BARTYZEL', A.I.

DB-2-59 universal stereotaxic device (2d model). Biul. eksp. biol.i  
med. 51 no.5:113-115 My '61. (MIRA 14:8)

1. Iz Instituta normal'noy i patologicheskoy fiziologii (dir. -  
deystvitel'nyy chlen AMN SSSR V.V.Parin) AMN SSSR, Moskva. Predstavlena  
deystvitel'nym chlenom AMN SSSR V.V.Parinym.  
(PHYSIOLOGICAL APPARATUS)

CHERNIGOVSKIY, V.N., akademik; DURIBKIN, R.A.; ZARALISHVILI, S.N.

Some data on the analysis of evoked potentials. Dokl. AN  
SSSR 136 no. 3:749-752 Ja '61. (NPA 14:2)

1. Institut normal'noy i patologicheskoy fiziologii Akademii  
meditsinskikh nauk SSSR.  
(Electroencephalography)

DURINYAN, R.A.

Afferent pathways of the pelvic nerve in the posterior columns of  
the spinal cord of a cat. Dokl. AN SSSR 137 no.3:739-742 Mr '61.  
(MIRA 14:2)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.  
Predstavлено академиком V.N.Chernigovskim.  
(NERVES, SPLANCHNIC) (SPINAL CORD)

27.1140

32323  
S/020/61/141/005/018/018  
B103/B110

AUTHOR: Durinyan, R. A.

TITLE: Effect of aminazin on the induced cortex potential

PERIODICAL: Akademiya nauk SSSR. Doklady, v. 141, no. 5, 1961, 1253-1256

TEXT: The changes of individual components of the primary induced potential were studied in aminazin-blocked adrenergic elements of the reticular formation (RF). The experiments were made with cats under a slight Nembutal-(15 mg/kg)-Chloralose-(20 mg/kg) narcosis. The investigation concerned the field of the localisation of the foreleg in the 1st somatosensory cortex zone. Individual right angled impulses (duration 500  $\mu$ sec) were led to the proximal ends of the cut nerves of the contralateral foreleg. Two to four mg/kg of aminazin were intravenously applied together with physiological sodium chloride solution. It has been found by control tests that such doses have no significant permanent effect on the levels of arterial pressure and respiration and interfere neither with the blood nor with the oxygen supply to the brain. Thus, the changes observed in the biopotentials of the cerebral cortex are not due to these processes.

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S/020/61/141/005/018/018  
B103/B110

Effect of aminazin on the ...

The application of 4 mg/kg of aminazin produced the strongest effect on the induced potential. The positive (+) phase of the primary response (PR) is hardly affected by aminazin, whereas the negative (-) phase is considerably changed. The latter is prolonged by a multiple and amounts to twice the initial value even 20 min after the injection. The amplitude of the (-) phase decreases with the same abruptness (on an average by 250  $\mu$ v). The (+) phase of the secondary Forbes-Morrison potential is almost completely blocked; its duration increases by 10-12 msec, whereas its amplitude decreases to less than one-third and is 50  $\mu$ v. The parameters of the PR are gradually reestablished, but do not reach their initial values, even after 20 min. The (+) phase recovers more quickly and completely than the (-) phase. Apparently, the changes produced by aminazin in the adrenergic elements of the RF affect mainly and most intensively the brain structures that are responsible for the generation of both the (-) phase of the PR and the secondary potential. The nature of the potential change indicates that the apical dendrites of the most superficial neurons are blocked by aminazin or that at least their sensitivity decreases considerably. On the basis of these results it is assumed that the blocking of the adrenergic elements of the RF by aminazin reduces strongly the amplitude of the (-) phase of the PR. The discharge of this component of the induced cortex potential is

Card 2/3

32323  
S/020/61/141/005/018/018  
B103/B110

Effect of aminazin on the ...

controlled by impulses coming from the RF of the brain stem. All this is by no means contrary to the probability that the changes are due to a direct effect of aminazin on the cortex neurons which are responsible for the generation of the (-) phase. P. K. Anokhin is mentioned (Elektro-entsefalograficheskiy analiz uslovnogo refleksa (Electroencephalographic analysis of the conditioned reflex), M., 1958). There are 2 figures, 1 table, and 11 references: 10 Soviet and 1 non-Soviet. The reference to the English-language publication reads as follows: D. P. Purpura, Intern. Rev. of Neurobiol., I, 47 (1959).

ASSOCIATION: Institut normal'noy i patologicheskoy fiziologii Akademii meditsinskikh nauk USSR (Institute of Normal and Pathological Physiology of the Academy of Medical Sciences USSR)

PRESENTED: July 7, 1961, by V. N. Chernigovskiy, Academician

SUBMITTED: July 4, 1961

Card 3/3

DURINYAN, R.A.

Induced potential and some principles of the organization and interaction of the somatovisceral afferent system on the thalamocortical level. Trudy Inst. norm. i pat. fiziol. AMN SSSR 6:14-17 '62  
(MIRA 17:1)

1. Laboratoriya obshchey fiziologii (zav. - akademik V.N. Chernigovskiy) Instituta normal'noy i patologicheskoy fiziologii AMN SSSR.

AGAFONOV, V.G. [deceased]; DURINYAN, R.A.

Dissocation between the nervous process and its electric expression as an indicator of the reliability of thalamocortical information. Trudy Inst. norm. i pat. fiziol. AMN SSSR 6:20-22 '62 (MIRA 17:1)

1. Laboratoriya obshchey fiziologii tsentral'noy nervnoy sistemy (zav. - deystvitel'nyy chlen AMN SSSR prof. P.K. Anokhin) i laboratoriya obshchey fiziologii (zav. - akademik V.N. Chernigovskiy) Instituta normal'noy i patologicheskoy fiziologii AMN SSSR.

DURINYAN, R.A.

Some elements of the organization in the representation of visceral afferent systems at the thalamic level. Report No.1: Representation of the splanchnic nerve in the posterior ventral nucleus of the thalamus of a cat. Biul. eksp. biol. i med. 53 no.2:22-27 F '62. (MIRA 15:3)

1. Iz laboratorii obshchey fiziologii (zav. - akademik F.N. Chernigovskiy) Instituta normal'noy i patologicheskoy fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.V. Parin) AMN SSSR, Moskva. Predstavlena akademimom V.M. Chernigovskim.  
(OPTIC THALAMUS—INNERVATION)  
(NERVES, SPLANCHNIC)

RABIN, A.G.; DURINYAN, R.A.

Function of the second somatosensorial zone of the cortex.  
Dokl. AN SSSR 153 no.4:978-980 D '63. (MIRA 17:1)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.  
Predstavлено академиком V.N. Chernigovskim.

DURINYAN, R.A.; RABIN, A.G.

Interaction mechanisms of specific and nonspecific brain structures. Dokl. AN SSSR 153 no.5:1213-1215 D '63.

(MIRA 17:1)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.  
Predstavлено академиком V.N. Chernigovskim.

DURINYAN, R.A.; RABIN, A.G.

Some morphophysiological principles of controlled reactions of  
the so-called nonspecific cerebral structures. Trudy Inst.norm.  
i pat.fiziolog. 7:41-42 '64. (MIRA 18:6)

1. Laboratoriya fiziologii afferentnykh sistem (zav. - kand.med  
nauk R.A.Durinyan) Instituta normal'noy i patologicheskoy fiziologii  
AMN SSSR.

DURINYAN, R.A. (Moskva)

Some problems of structural and functional correlations in the  
thalamo-cortical projection system. Vest. AMN SSSR 20 no.1:63-68  
'65. (MIRA 18:4)

DURINYAN, R.A. (Moskva)

Specificity and nonspecificity of the afferent systems at the  
thalamicocortical level. Vest. AMN SSSR 21 no.1:68-79 '66.  
(MIRA 19:1)

DURIMYAN, R.A.; POLYAKOVA, A.G.

Electrophysiological analysis of a short latent period potential induced in the associative cerebral cortex of a cat. Dokl. AN SSSR 165 no.4:955-958 N '65. (MIRA 18:12)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.  
Submitted January 15, 1965.